

WEST Search History for Application 10528817

Creation Date: 2008022709:26

Query	DB	Op.	Plur.	Thes.	Date
20020131951.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-27-2008
5,264,618.pn. and adjuvant	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-27-2008
5,264,618.pn. and (complex\$6 or electrostatic\$4 or (opposite\$ same charge\$1))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-27-2008
5,264,618.pn. and (complex\$6 or electr\$8 or (opposite\$ same charge\$1))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-27-2008
20060189554.pn. and coat\$4	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-27-2008
20020131951.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
20020131951.pn. and cation\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
20020131951.pn. and (anion\$4 or negative\$2 or neutral\$2)	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	ADJ			02-27-2008

	TDBD				
20020131951.pn. and (lipid A or cholera)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
20020131951.pn. and (immun\$ or antigen\$2)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
20020131951.pn. and oligonucleotide	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
(20020131951.pn. and oligonucleotide) and dna	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
(5510118 or 5091187).pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
((5510118 or 5091187).pn.) or 5753787.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
((5510118 or 5091187).pn. or 5753787.pn.) and (anion\$4 or negative\$2 or neutral\$2)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
((5510118 or 5091187).pn. or 5753787.pn.) and (anion\$4 or negative\$2 or neutral\$2 or cation\$2 or positive\$2 or nucleic or dna or gene or vector or plasmid or oligonucleotide or polynucle\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
((5510118 or 5091187).pn. or 5753787.pn.) and lipid a	PGPB, USPT, USOC, EPAB, JPAB,	ADJ			02-27-2008

	DWPI, TDBD				
((5510118 or 5091187).pn. or 5753787.pn.) and lipid a and (nanoparticle or nanosphere)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
(nanoparticle or nanosphere) and (nucleic or polynucle\$) and (surfactant same (anion\$8 or negative\$2 or neutral\$2 or cation\$8 or positive\$2))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
((nanoparticle or nanosphere) same(nucleic or polynucle\$)) and (surfactant same (anion\$8 or negative\$2 or neutral\$2 or cation\$8 or positive\$2))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
((((nanoparticle or nanosphere) same(nucleic or polynucle\$)) and (surfactant same (anion\$8 or negative\$2 or neutral\$2 or cation\$8 or positive\$2)))	USPT	ADJ			02-27-2008
5510118.pn. and (surfactant same (anion\$8 or negative\$2 or neutral\$2 or cation\$8 or positive\$2))	USPT	ADJ			02-27-2008
5510118.pn. and (surfactant same (anion\$8 or negative\$2 or neutral\$2 or cation\$8 or positive\$2)) and (nucleic or dna or gene or vector or plasmid or oligonucleotide or polynucle\$)	USPT	ADJ			02-27-2008
20060189554.pn. and nanoparticle	PGPB	ADJ			02-27-2008
recharg\$4 and nucleic and (monahan or wolff).in.	PGPB	ADJ			02-27-2008
(recharg\$4 and nucleic and (monahan or wolff).in.)	USPT	ADJ			02-27-2008
(recharg\$4 and nucleic and (monahan or wolff).in.)	USPT	ADJ			02-27-2008
recharg\$4 and nucleic and (monahan or wolff).in.	USPT	ADJ			02-27-2008
recharg\$4 and nucleic and (monahan or wolff or hagstrom or trubetskoy).in.	USPT	ADJ			02-27-2008
recharg\$4 and nucleic and (monahan or wolff or hagstrom or trubetskoy).in. and (nanoparticle or nanosphere)	USPT	ADJ			02-27-2008
recharg\$4 and nucleic and (monahan or wolff or hagstrom or trubetskoy).in. and (nanoparticle or nanosphere) and (antigen\$6 or vaccine or vaccina\$6 or immun\$8)	USPT	ADJ			02-27-2008

recharg\$4 and nucleic and (monahan or wolff or hagstrom or trubetskoy).in. and (nanoparticle or nanosphere) and (antigen\$6 or vaccine or vaccina\$6 or immun\$8)	PGPB, USPT	ADJ			02-27-2008
recharg\$4 and nucleic and (monahan or wolff or hagstrom or trubetskoy).in. and (nanoparticle or nanosphere) and (antigen\$6 or vaccine or vaccina\$6 or immun\$8)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
7208314.pn. and (anion\$8 or negative\$2 or neutral\$2 or cation\$8 or positive\$2)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
7208314.pn. and (anion\$8 or negative\$2 or neutral\$2 or uncharg\$3 or cation\$8 or positive\$2)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
7208314.pn. and (size or diameter or nm or micron or nanometer)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
recharg\$4 and nucleic and (monahan or wolff or hagstrom or trubetskoy).in. and (size or diameter or nm or micron or nanometer)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
recharg\$4 and nucleic and (monahan or wolff or hagstrom or trubetskoy).in. and surfactant	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
felgner.in. and (size or nm) and (PS OR PHOSPHATIDYLSERINE OR NEGATIVE? OR aNION? OR NEUTRAL? OR UNCHARGED)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
felgner.in. and (size or diameter or nm) and (PS OR PHOSPHATIDYLSERINE OR NEGATIVE? OR aNION? OR NEUTRAL? OR UNCHARGED)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008

felgner.in. and (size or diameter or nm) and (PS OR PHOSPHATIDYLSERINE OR NEGATIVE? OR aNION? OR NEUTRAL? OR UNCHARGED)	USPT	ADJ			02-27-2008
felgner.in. and (size or diameter or nm) and (PS OR PHOSPHATIDYLSERINE OR NEGATIVE? OR aNION? OR NEUTRAL? OR UNCHARGED) and (antigen\$6 or vaccine or vaccina\$6 or immun\$8)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
felgner.in. and (size or diameter or nm) and (PS OR PHOSPHATIDYLSERINE OR NEGATIVE? OR aNION? OR NEUTRAL? OR UNCHARGED) and (antigen\$6 or vaccine or vaccina\$6 or immun\$8)	USPT	ADJ			02-27-2008
felgner.in. and (size or diameter or nm) and (PS OR PHOSPHATIDYLSERINE OR NEGATIVE? OR aNION? OR NEUTRAL? OR UNCHARGED) and (antigen\$6 or vaccine or vaccina\$6 or immun\$8) and adjuvant	USPT	ADJ			02-27-2008
20060189554.pn. and oligonucleo\$	PGPB	ADJ			02-27-2008
5,264,618.pn. and (suv or small unilamellar)	USPT	ADJ			02-27-2008
((5510118 or 5091187).pn. or 5753787.pn.) and lipid a	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
cholera toxin same lipid a same monophosphoryl	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
(cholera toxin same lipid a same monophosphoryl) same adjuvant	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
(cholera toxin same lipid a same monophosphoryl same adjuvant) and (nucleic acid vaccine or dna vaccine or dna immuni\$8 or nucleic acid vaccina\$8)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
(cholera toxin same lipid a same monophosphoryl same adjuvant) same(nucleic acid vaccine or dna vaccine or dna immuni\$8 or nucleic acid vaccina\$8)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008